Receipt date: 10/04/2006

Date Mailed: OCTOBER 4, 2006

10599658 - GAU: 2814

Sheet 1 of I

FORM 1449*	
	INCODMATION DISCLOSURE STATEMENT

Docket Number: 14434.103USWO Application Number: UNKNOWN

IN AN APPLICATION (Use several sheets if necessary) Applicant: TAKEUCHI et al.

Filing Date: concurrent herewith

Group Art Unit: UNKNOWN

		U	S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
	2005/0079659	4.14.05	DUAN et al.						
	2005/0056828	3.17.05	WADA et al.						
	6,108,956	1.30.2001	CHONDROUDIS et al.						
	1	FOR	EIGN PATENT DOCUMEN	TS					
<del>,</del>	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION			
						YES	NO		
	2004/032193	15,04,2004	WIPO		- Company				
2004-111870		2004.04.08	JP			ABSTRACT			
	2004-067413	2004,03.04	JР			ABSTRACT			
	2000-260999	2000.09.22	JP			SEE IDS			
· ·									
	OTHER	DOCUMENTS		c, Pertinent F	Pages, Etc.)				
			formance thin-film trans Vol. 425, September 18,			or nanowires a	nd		
		Morales et al., A laser ablation method for the synthesis of crystalline semiconductor nanowires, Science Vol. 279, January 9, 1998, pp. 208-211 *							
			racteristics of silicon nano mplates, Journal of Crysta				owth i		
			and transport properties, Applied Physics Letters				-4178		

53148 PATENT TRADEMARK OFFICE

/Eva Montalvo/ **EXAMINER** 

DATE CONSIDERED

11/26/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.